**Document 3 – Project Update**

1. Everyone is required to attend the demos.
2. Order:

* Monday, November 2: Groups: 4, 7, 1, 3
* Wednesday, November 4: Groups: 5, 2, 8, 6

**Required Documents**

Bring these items to the demo:

1. Print and staple your **revised** *Document 1 – Requirements & Design*. You user stories should be revised to meet the guidelines discussed in class. Make sure the class diagram is included.
2. Complete and print the table below. Staple it to the back of Document 1.

|  |  |  |
| --- | --- | --- |
| **Num** | **Completed User Story Title** | **Comments** |
| 1. |  |  |
| 2. |  |  |
| … |  |  |

|  |  |  |
| --- | --- | --- |
| **Num** | **In-Progress User Story Title** | **Comments** |
| 1. |  |  |
| 2. |  |  |
| … |  |  |

**General Demo Guidelines**

1. Make sure you can project your code from within Eclipse or IntelliJ (or any advanced IDE, but NOT jGrasp) and display your GitHub repository. Make sure you have any cable you may need to connect a laptop. If there is any problem with displaying this information during the demo, it will be judged as a lack of professionalism and a penalty will result. i.e., go to the classroom before your demo and make sure you can do what it is needed.
2. Do not download your code from GitHub during (or at the beginning) of your demo. Have the most recent build on your laptop or a memory stick.
3. It doesn’t matter who speaks, one person, everyone, whatever works. In general, you would want your best speaker(s) to do the talking.
4. Generally, do not say, “I”; instead, say, “We”, when discussing your project’s work. The exception is if you get asked a question, then the person who did they work may choose to use the singular.
5. The speaker should stand in front or beside the screen most of the time, if not all. It would be better to have someone else scroll your document, find files, etc.
6. Group members who are not speaking should stand together out of the way, but visible and should be paying attention to the presentation.

**Demo Agenda**

Mostly I’ll drive the demo. By that, I mean tell you what I want to see and ask questions. This is the order we will do things.

Preliminary

1. Open your group’s GitHub repository.
2. Open your code in an IDE.

Demo

|  |  |  |
| --- | --- | --- |
|  | **Agenda** | **Time (min)** |
| 1 | Describe your project. | 1 |
| 2 | Describe two user stories. | 2 |
| 3 | Explain your domain model (class diagram) | 3 |
| 4 | Display your project board. Explain how you are using it. | 2 |
| 5 | Display a pull request in GitHub and explain. | 2 |
| 6 | Demo your product. | 5 |